## OKLAHOMA DEPARTMENT OF CORRECTIONS NURSING PRACTICE PROTOCOLS

## **OVERDOSE / POISONING**

DOSE / DOISONING

MSRM 140117.01.13.4

(R-4/19)

Subjective Data:			Allergies:			
Was the overdose / poisoning: ☐ Injected ☐ Inhaled ☐ Ing				Time of overdose / poisoning:ested		
Was the overdose / poisoning:  Was the inmate:  Does the inmate have:  Current medication(s):  Intentional  Accidental  Depressed  Previous OD's When:  No history of drug abuse / use  No history of drug abuse / use						
=	: (clinically indicated VS) PulseF	RespTemp.	Wt	O2 sats	FSBS	
Respiration	Lung Sounds	Circulation	Neurolo	gical	Appearance	
□ Even □ Uneven □ Labored □ Unlabored □ Shallow □ Deep	Clear Rhonchi Wheezes Diminished Rales Airway obstructed	Pulse present Pink Cool Pale Cyanotic Mottled Diaphoretic	□ Alert □ □ Oriented X □ □ Confused □ □ Lethargic □ □ Comatose □	Pupils equal Pupils unequal Pupils constricted PERRLA Follows commands Unable to follow commands	<ul><li>□ No distress</li><li>□ Mild distress</li><li>□ Moderate distress</li><li>□ Severe distress</li></ul>	
CONTACT HEALTH CARE PROVIDER IMMEDIATELY IN ALL CASES OF OVERDOSE / POISONING AND PREPARE PATIENT FOR POSSIBLE TRANSPORT TO EMERGENCY ROOM: OBTAIN THE LABEL OF THE CONTENTS FROM THE CONTAINER OF THE POISON AND CONTACT THE POISON CONTROL CENTER (1-800-222-1222) FOR INSTRUCTION. Heath care provider must be called if not on site or if after clinic hours.  • Do not induce vomiting if inmate has ingested strong acids, corrosive substances or petroleum products  • Do not induce vomiting if the inmate is unconscious  Emergency department notification time: Transport time: Transported by: Health Care Provider Notified Date: Time: Orders Received for Treatment: □ Yes □ No						
Plan: Interventions:						
Poisoning  ☐ Check in assessment only for health care providers visit. ☐ Chief complaint resolved prior to appointment. Assessment completed. ☐ If poison is a strong acid, corrosive substance or petroleum product and inmate is awake and alert give copious amounts of milk or water to drink for dilution. ☐ If poison / drug is inhaled —carry inmate into fresh air immediately, loosen all tight clothing, prevent chilling and keep inmate as quite as possible. ☐ If poison is chemical / topical —drench skin with water from a shower or hose while inmate is removing cloths. NOTE: do not apply water if burn is from lye or white phosphorous because of potential for an explosion or deepening burn. ☐ CPR initiated.			Overdose  ☐ Check in assessment only for health care providers visit. ☐ UA Drug Screen to rule out infection.  Narcan nasal spray administered per protocol. ☐ Inmate adequately responds to Narcan after: ☐ one dose ☐ second dose ☐ third dose ☐ Inmate does not respond to Narcan ☐ Inmate placed in recovery position (on their side). Narcan can produce vomiting. ☐ Schedule inmate for follow-up post ER/hospitalization			
Respiratory and cardiovascular function supported.  Inmate prepared for transport to emergency room.  VS every 5 –10 minutes until transported:						
			Sats: Pupils: (L) Sats: Pupils: (L)	Pupils: (R)	Neuro:	
Time:	BP Pulse: BP Pulse:	Resp: 02 Resp: 02	Sats: Pupils: (L) Sats: Pupils: (L)	Pupils: (R) Pupils: (R)	Neuro: Neuro:	
Time: BP Pulse: Resp: O2 Sats: Pupils: (L) Pupils: (R) Neuro:   Instructed on procedure(s) and care provided, follow-up sick call after emergency room / hospitalization. Inmate verbalizes understanding of instructions.						
Progress Note:						
Health Care Provider Signature/Credentials:				Date:	Time:	
RN/LPN Signature/Credentials:				Date:	Time:	
Inmate Name (Last, First)					DOC#	